Deaths &

Property &

**Event Type and Details** 

Date/Time

	Date/Time	Deaths & Injuries	Crop Dmg	Event Type and Details
LAKE MICHIGAN				
WIND DT LT WI TO WINTLIDOR LID	D.II. COUNTY			
<b>WIND PT LT WI TO WINTHROP HB</b> I 0.6 NE KENOSHA	06/07/07 09:00 CST		1K	Marine Strong Wind (MG 37 kt)
3.5 NE RENGOLIA	06/07/07 09:00 CST		0	42.5861N, 87.8217W
canopy on a boat in the harbor was				
trong, gusty, gradient, southwest	winds ahead of a cold front pea	aked over 34 kn	ots (40 mph) ov	er the Lake Michigan waters.
VIND PT LT WI TO WINTHROP HBI	R IL COUNTY			
).6 NE KENOSHA	06/07/07 15:05 CST		0	Marine Thunderstorm Wind (MG 35 kt)
	06/07/07 15:05 CST		0	42.5861N, 87.8217W
line of strong to severe thunders	storms moved out over Lake Mic	higan.		
IORTH PT LT TO WIND PT WI COL	JNTY			
2.2 NE MILWAUKEE HARBOR	06/07/07 16:00 CST		1K	Marine Strong Wind (MG 39 kt)
	06/07/07 16:00 CST		0	43.0525N, 87.9392W
a canopy on a boat in the harbor was	ripped into pieces.			
Strong, gusty, gradient, southwest	winds ahead of a cold front pea	aked over 34 kn	OLO ( <del>4</del> 0 HIDH) OV	ei lile Lake Michigan Walers.
Strong, gusty, gradient, southwest SHEBOYGAN TO PT WASHINGTON 1.7 E SHEBOYGAN	N WI COUNTY 06/07/07 21:20 CST	aked over 34 kn	0	Marine Thunderstorm Wind (MG 44 kt)
HEBOYGAN TO PT WASHINGTON	N WI COUNTY	aked over 34 kn		Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W
SHEBOYGAN TO PT WASHINGTON 1.7 E SHEBOYGAN	N WI COUNTY 06/07/07 21:20 CST 06/07/07 21:20 CST	aked over 34 kn	0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W
SHEBOYGAN TO PT WASHINGTON .7 E SHEBOYGAN	N WI COUNTY 06/07/07 21:20 CST 06/07/07 21:20 CST JINTY 06/07/07 22:20 CST	aked over 34 kn	0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt)
SHEBOYGAN TO PT WASHINGTON  7 E SHEBOYGAN  IORTH PT LT TO WIND PT WI COL	N WI COUNTY 06/07/07 21:20 CST 06/07/07 21:20 CST	aked over 34 kn	0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W
SHEBOYGAN TO PT WASHINGTON .7 E SHEBOYGAN  ORTH PT LT TO WIND PT WI COL  .2 NE MILWAUKEE HARBOR	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST JNTY 06/07/07 22:20 CST 06/07/07 22:20 CST		0 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  Minimum sustained wind speed was 3	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST JNTY 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o		0 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  Minimum sustained wind speed was 3	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST UNTY 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o		0 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  Minimum sustained wind speed was 3	06/07/07 21:20 CST 06/07/07 21:20 CST UNTY 06/07/07 22:20 CST 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o		0 0 0 0 CST as thunders	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  Minimum sustained wind speed was 3  WIND PT LT WI TO WINTHROP HBI  0.6 NE KENOSHA	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST	f 22:15 to 22:30(	0 0 0 0 CST as thunders	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt)
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  MINIO PT LT WI TO WINTHROP HBI  0.6 NE KENOSHA  A line of strong to severe thunders	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST storms moved out over Lake Mic	f 22:15 to 22:30(	0 0 0 0 CST as thunders	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W
SHEBOYGAN TO PT WASHINGTON  TO E SHEBOYGAN  SHORTH PT LT TO WIND PT WI COU  TO E MILWAUKEE HARBOR  SHIND PT LT WI TO WINTHROP HBI  TO E NE KENOSHA  A line of strong to severe thunders	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST storms moved out over Lake Mic	f 22:15 to 22:30(	0 0 0 0 CST as thunders	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt)
HEBOYGAN TO PT WASHINGTON  TO E SHEBOYGAN  HORTH PT LT TO WIND PT WI COU.  2 NE MILWAUKEE HARBOR  HINIMUM Sustained wind speed was 3  WIND PT LT WI TO WINTHROP HBI  6 NE KENOSHA  A line of strong to severe thunders	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST storms moved out over Lake Mic	f 22:15 to 22:30(	0 0 0 0 CST as thunders	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W
SHEBOYGAN TO PT WASHINGTON  .7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  MIND PT LT WI TO WINTHROP HBI  2.6 NE KENOSHA  A line of strong to severe thunders  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period of R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST 06/18/07 15:45 CST 06/18/07 15:45 CST	f 22:15 to 22:30(	0 0 0 0 CST as thunders 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  MIND PT LT WI TO WINTHROP HBI  0.6 NE KENOSHA  A line of strong to severe thunders  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST storms moved out over Lake Mic UNTY 06/18/07 15:45 CST 06/18/07 15:45 CST	f 22:15 to 22:30(	0 0 0 0 CST as thunders 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  Marine Thunderstorm Wind (MG 36 kt)
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  MIND PT LT WI TO WINTHROP HBI  0.6 NE KENOSHA  A line of strong to severe thunders  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period of R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST 06/18/07 15:45 CST 06/18/07 15:45 CST	f 22:15 to 22:30(	0 0 0 0 CST as thunders 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W
SHEBOYGAN TO PT WASHINGTON  1.7 E SHEBOYGAN  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  MIND PT LT WI TO WINTHROP HBI  0.6 NE KENOSHA  A line of strong to severe thunders  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR  NORTH PT LT TO WIND PT WI COL  2.2 NE MILWAUKEE HARBOR	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST 06/07/07 15:45 CST 06/18/07 15:45 CST 06/18/07 15:50 CST	f 22:15 to 22:30(	0 0 0 0 CST as thunders 0 0	Marine Thunderstorm Wind (MG 44 kt) 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt) 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt) 43.0525N, 87.9392W  Marine Thunderstorm Wind (MG 36 kt)
SHEBOYGAN TO PT WASHINGTON	06/07/07 21:20 CST 06/07/07 21:20 CST 06/07/07 21:20 CST  06/07/07 22:20 CST 06/07/07 22:20 CST 38 knots (44 mph) for the period o  R IL COUNTY 06/07/07 23:15 CST 06/07/07 23:15 CST 06/07/07 15:45 CST 06/18/07 15:45 CST 06/18/07 15:50 CST	f 22:15 to 22:30(	0 0 0 0 0 CST as thunders 0 0	Marine Thunderstorm Wind (MG 44 kt 43.75N, 87.686W  Marine Thunderstorm Wind (MG 47 kt 43.0525N, 87.9392W torms rolled through the harbor.  Marine Thunderstorm Wind (MG 36 kt 42.5861N, 87.8217W  Marine Thunderstorm Wind (MG 47 kt 43.0525N, 87.9392W  Marine Thunderstorm Wind (MG 36 kt

## WISCONSIN, Southeast

Location

(WI-Z051) FOND DU LAC, (WI-Z052) SHEBOYGAN, (WI-Z058) DODGE, (WI-Z060) OZAUKEE, (WI-Z064) JEFFERSON, (WI-Z065) WAUKESHA, (WI-Z066) MILWAUKEE, (WI-Z069) ROCK, (WI-Z070) WALWORTH, (WI-Z071) RACINE, (WI-Z072) KENOSHA

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Storn	n Data and Unusual W	eather Ph	enomena -	June 2007
Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/01/07 00:00 CST		0	Dense Fog
	06/01/07 06:00 CST		0	
Dense fog developed during the o delayed. Evaporation of moisture fog.	=			mile. Several airline flights were tly clear sky to set the stage for dense
LAFAYETTE COUNTY				
3.8 S SHULLSBURG	06/01/07 14:17 CST		0	Tornado (EF0, L: 0.10 mi , W: 20 yd)
3.7 S SHULLSBURG	06/01/07 14:17 CST		0	42.5159N, 90.216W ~ 42.517N, 90.2158W
0.7 miles southwest/225 degrees of	the intersection of Blackhawk Rd. a	and Monticello R	d. The lat/lon da	e damage was noted. Specifically, it occurred about at a is: N42.51590 W90.21600 for the start point and D2. Estimated winds 65-70 knots (75-80 mph).
LAFAYETTE COUNTY			_	
2.1 WNW DUNBARTON	06/01/07 14:31 CST		0	Tornado (EF0, L: 0.23 mi , W: 30 yd)
2.1 WNW DUNBARTON	06/01/07 14:32 CST		0	42.5785N, 90.1688W ~ 42.5818N, 90.1686W
MILWAUKEE COUNTY 7.2 SW MILWAUKEE	06/01/07 16:50 CST		0	Heavy Rain
3.0 E FRANKLIN	06/01/07 18:50 CST		0	42.9564N, 88.0706W ~ 42.87N, 88.0208W
Heavy rains up to 2.65 inches in two	hours resulted in minor urban flood	ding of roads sir	ice storm sewers	were unable to handle the volumn of runoff.
DODGE COUNTY				
1.0 NE WATERTOWN	06/01/07 16:55 CST		20K	Thunderstorm Wind (EG 65 kt)
An isolated downburst leveled trees fell on them.	06/01/07 16:55 CST near the intersection fo STH 16 and	d CTH R. At lea	0 ast a couple home	43.2102N, 88.706W es sustained some roof damage when large trees
WALWORTH COUNTY				
SHARON	06/01/07 17:10 CST		5K	Thunderstorm Wind (EG 56 kt)
	06/01/07 17:10 CST		0	42.5N, 88.73W
An isolated downburst leveled trees	on the southwest side of the village	e. There was sli	ght power-line da	amage.
WAUKESHA COUNTY				
WAUKESHA	06/01/07 18:00 CST		0	Heavy Rain
MENOMONEE FALLS	06/01/07 20:00 CST		0	43.02N, 88.22W ~ 43.18N, 88.1W
Heavy rains up to around 2 inches ir Water depths on some roads reache		flooding of road	s since storm se	wers were unable to handle the volumn of runoff.
across southern Wisconsin as a c	Dodge and Walworth. This activi cut-off, upper-level, low pressure on developed, and became enhar	ty was the first moved slowly nced with dayti	day of a 7-day   east from the Da me heating. The	I dome downburst wind damage period of periodic showers and storms akotas through the lower Great Lakes ere was a sufficient amount of vertical

06/02/07 13:19 CST

06/02/07 13:19 CST

**WASHINGTON COUNTY** 2.1 SSW JACKSON

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43.2917N, 88.1861W

Tornado (EF0, L: 0.01 mi , W: 15 yd)

0

0

Location	Date/Time	Deaths &	Property &	Event Type and Details
		Injuries	Crop Dma	

A brief, weak tornado spun up about 2.12 miles south-southwest (198 degrees) of the city of Jackson, or about 2.4 miles north of the village of Richfield (just west of STH 45), or about 0.23 miles southwest (225 degrees) of the STH 45 overpass with Western Ave. It was stationary during its 20-30 seconds life-span, based on trained spotter accounts. It resulted in only matted-down grasses. No EF-Scale Damage Indicator (DI) could be used. Specific lat/lon info is: N43.29313 W88.19027. Estimated average path width was about 20 yards. Estimated wind speed is 56-61 knots (65-70 mph).

Isolated severe weather affected Washington County on June 2nd as a line of thunderstorms moved north/northeast through southern Wisconsin. On this day, an upper-level,cut-off low pressure was drifting slowly east through Minnesota. Sufficient vertical wind shear was present in spiral bands of convection in order to generate rotating updrafts in some cells.

(WI-Z052) SHEBOYGAN, (WI-Z060) OZAUKEE					
06/02/07 21:00 CST	0	Dense Fog			
06/03/07 06:00 CST	0				

Dense fog developed overnight on June 2nd and lowered visibilities to 1/8 to 1/4 mile. A few early-morning airplane flights were delayed at the Sheboygan County airport. A light southeast wind off Lake Michigan, mostly clear skies, and left-over evaporated moisture from rain during the daytime on June 2nd set the stage for dense fog.

SAUK COUNTY			
HILLPT	06/03/07 09:35 CST	0	Funnel Cloud
	06/03/07 09:35 CST	0	43.42N, 90.12W
WASHINGTON COUNTY			
2.9 NNE KIRCHHAYN	06/03/07 13:10 CST	25K	Tornado (EF1, L: 0.45 mi , W: 50 yd)
3.3 NNE KIRCHHAYN	06/03/07 13:20 CST	0	43.337N, 88.0722W ~ 43.3435N, 88.0729W

A weak tornado struck a rural cluster of homes about 2.9 miles north-northeast (82 degrees) of Kuchhayn, or 4.5 miles east of Jackson, or about 0.4 miles southeast (135 degrees) of the intersection of CTH M and Cedar Creek Rd., and then headed north and crossed Cedar Creek Rd. It dissipated just south of Cedar Creek, or about 3.3 north-northeast (72 degrees) of Kirchhayn. Two homes on Highview Dr. sustained slight damage to roof shingles, gutters, and siding. A boat and shed were also damaged. About 30 trees sustained damage, and 6 were uprooted. Average path width was about 25 yards. The specific lat/lon data is: N43.3370 W88.07220 for the start and N43.34350 W88.07290 for the end point. DI #2 (FR12), DOD2. Estimated wind speeds 90 mph.

WASHINGTON COUNTY				
3.0 E WEST BEND	06/03/07 13:15 CST	0	Funnel Cloud	
	06/03/07 13:15 CST	0	43.42N, 88.1203W	
JEFFERSON COUNTY				
5.0 W JEFFERSON	06/03/07 15:10 CST	25K	Thunderstorm Wind (EG 56 kt)	
HELENVILLE	06/03/07 15:35 CST	0	43N, 88.8988W ~ 43.02N, 88.7W	

Powerful thunderstorm winds toppled trees and resulted in damage to power-lines and cable-TV lines. Electrical customers were without power for several hours. Associated rain was described as going sideways in white sheets. Between Jeffeson and Helenville a couple roads were blocked with tree debris. About 2 inches of rain accompanied the storms.

DANE COUNTY			
5.0 W MADISON	06/03/07 17:00 CST	0.20M	Flash Flood (due to Heavy Rain)
3.0 E MADISON	06/03/07 21:00 CST	0	43.07N, 89.5189W ~ 43.07N, 89.3606W

Heavy rains due to repeated rounds of thunderstorms resulted in a flash flood across Madison. Water depths on some roads reached 3 feet, and numerous homes had basement flooding. Some of the UW-Madison campus buildings also sustained water damage to foundations and/or contents. For the day up to 2100CST, Middleton, which is adjacent to the west side of Madison, measured 3.62 inches of rain. In only one hour during the evening, the far northeast side of Madison picked up 2.25 inches, based on spotter reports. Estimated WSR-88D Doppler radar rainfall rates reached 1 to 2 inches per hour as the storms moved the city.

DANE COUNTY				
CROSS PLAINS	06/03/07 18:20 CST	0	Funnel Cloud	
	06/03/07 18:20 CST	0	43.12N, 89.63W	

For the 3rd consecutive day, severe weather struck parts of south-central and southeast Wisconsin on June 3rd in the form of an isolated tornado, downburst winds (toppled trees), and a flash flood. On this day, a cut-off low pressure drifted slowly across Wisconsin, after being found back in the Dakotas on June 1st. Spiral bands of convection continued to become enhanced during the daytime heating period.

(WI-Z052) SHEBOYGAN, (WI-Z060) OZAUKEE, (WI-Z066) MILWAUKEE, (WI-Z071) RACINE, (WI-Z072) KENOSHA

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	06/03/07 19:00 CST 06/04/07 06:00 CST		0 0	Dense Fog
				e Michigan. Several airplane flights wind that brought moisture in from
FOND DU LAC COUNTY				
FOND DU LAC	06/04/07 05:00 CST 06/04/07 08:00 CST		50K 0	Flash Flood (due to Heavy Rain) 43.78N, 88.45W
				I minor road damage consisting of gravel and sured 3.9 inches of rain while the storms were
On June 4th, repeated rounds of th hat resulted in a flash flood.	nunderstorms, moving north to s	outh around s	unrise, dumped	heavy rains on the city of Fond du Lac
WI-Z051) FOND DU LAC, (WI-Z066)	) MILWAUKEE, (WI-Z068) GREEI	N, (WI-Z069) RC	OCK, (WI-Z071) F	RACINE, (WI-Z072) KENOSHA
	06/07/07 09:00 CST		35K	Strong Wind (MAX 39 kt)
	06/07/07 16:00 CST		0	
of the 15-story AOS Building on the GREEN COUNTY  O W MONTICELLO	06/07/07 17:10 CST 06/07/07 17:10 CST	er (41 mpn) will	0 0	Funnel Cloud 42.73N, 89.6784W
NEETH COUNTY				
	06/07/07 17:20 CST		0	Funnel Cloud
	06/07/07 17:20 CST 06/07/07 17:20 CST		0	Funnel Cloud 42.8055N, 89.63W
.0 S NEW GLARUS				42.8055N, 89.63W
.0 S NEW GLARUS  MILWAUKEE COUNTY  6.0 SW MILWAUKEE	06/07/07 17:20 CST 06/07/07 21:00 CST		0	42.8055N, 89.63W Heavy Rain
.0 S NEW GLARUS  MILWAUKEE COUNTY .0 SW MILWAUKEE  MKE)MITCHELL APT MI	06/07/07 17:20 CST 06/07/07 21:00 CST 06/07/07 23:00 CST	a and floodings	0 0 0	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W
.0 S NEW GLARUS  MILWAUKEE COUNTY  6.0 SW MILWAUKEE  MKE)MITCHELL APT MI	06/07/07 17:20 CST 06/07/07 21:00 CST 06/07/07 23:00 CST	r road flooding r	0 0 0	42.8055N, 89.63W Heavy Rain
.0 S NEW GLARUS  MILWAUKEE COUNTY  5.0 SW MILWAUKEE  MKE)MITCHELL APT MI  Thunderstorms with heavy rain dump	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino	r road flooding r	0 0 0 esulted and wate	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.
.0 S NEW GLARUS  MILWAUKEE COUNTY  5.0 SW MILWAUKEE  MKE)MITCHELL APT MI  Thunderstorms with heavy rain dump	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST	r road flooding r	0 0 0 esulted and wate	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt)
.0 S NEW GLARUS  MILWAUKEE COUNTY  6.0 SW MILWAUKEE  MKE)MITCHELL APT MI  Thunderstorms with heavy rain dump  VALWORTH COUNTY  ELKHORN	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST  06/07/07 21:50 CST		0 0 0 esulted and wate 15K 0	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W
MILWAUKEE COUNTY 5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump NALWORTH COUNTY ELKHORN Large trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST  06/07/07 21:50 CST		0 0 0 esulted and wate 15K 0	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt)
MILWAUKEE COUNTY 5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump WALWORTH COUNTY ELKHORN Large trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST  06/07/07 21:50 CST		0 0 esulted and wate 15K 0 ht-line thundersto	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W  orm winds that raked the city of Elkhorn.
NALWORTH COUNTY ELKHORN	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST  06/07/07 21:50 CST		0 0 0 esulted and wate 15K 0	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W
.0 S NEW GLARUS  MILWAUKEE COUNTY  5.0 SW MILWAUKEE  MKE)MITCHELL APT MI  Thunderstorms with heavy rain dump  VALWORTH COUNTY  ELKHORN  arge trees were toppled and several  RACINE COUNTY  VATERFORD	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  power-lines were damaged due to  06/07/07 21:54 CST 06/07/07 22:00 CST	o powerful straig	0 0 0 esulted and water 15K 0 ht-line thundersto	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W  form winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt)
MILWAUKEE COUNTY 5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump WALWORTH COUNTY ELKHORN  arge trees were toppled and several RACINE COUNTY VATERFORD  arge trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  power-lines were damaged due to  06/07/07 21:54 CST 06/07/07 22:00 CST	o powerful straig	0 0 0 esulted and water 15K 0 ht-line thundersto	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W  orm winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W
ILWAUKEE COUNTY O SW MILWAUKEE WKE)MITCHELL APT MI Thunderstorms with heavy rain dump WALWORTH COUNTY ELKHORN arge trees were toppled and several WACINE COUNTY WATERFORD arge trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST  06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST  06/07/07 21:50 CST  I power-lines were damaged due to  06/07/07 22:00 CST	o powerful straig	0 0 0 esulted and wate 15K 0 ht-line thundersto 10K 0 ht-line thundersto	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W  form winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W  form winds that raked the city of Waterford.
MILWAUKEE COUNTY  5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump WALWORTH COUNTY ELKHORN  arge trees were toppled and several WACINE COUNTY VATERFORD  arge trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  power-lines were damaged due to  06/07/07 21:54 CST 06/07/07 22:00 CST	o powerful straig	0 0 0 esulted and water 15K 0 ht-line thundersto	42.8055N, 89.63W  Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W  er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W  orm winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W
.0 S NEW GLARUS  MILWAUKEE COUNTY  .0 SW MILWAUKEE  MKE)MITCHELL APT MI  Thunderstorms with heavy rain dump  VALWORTH COUNTY  ELKHORN  .arge trees were toppled and several  RACINE COUNTY  VATERFORD  .arge trees were toppled and several	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  I power-lines were damaged due to  06/07/07 22:00 CST  power-lines were damaged due to	o powerful straig	0 0 0 esulted and wate 15K 0 ht-line thundersto 0	Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W orm winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W orm winds that raked the city of Waterford.  Thunderstorm Wind (EG 52 kt)
MILWAUKEE COUNTY  5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump  NALWORTH COUNTY ELKHORN  Large trees were toppled and several  NACINE COUNTY VATERFORD  Large trees were toppled and several  NAUKESHA COUNTY  5.0 SE MUSKEGO  Several large trees were uprooted by	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  I power-lines were damaged due to  06/07/07 22:00 CST  power-lines were damaged due to	o powerful straig	0 0 0 esulted and wate 15K 0 ht-line thundersto 0	Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W orm winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W orm winds that raked the city of Waterford.  Thunderstorm Wind (EG 52 kt)
MILWAUKEE COUNTY 5.0 SW MILWAUKEE MKE)MITCHELL APT MI Thunderstorms with heavy rain dump  NALWORTH COUNTY ELKHORN  Large trees were toppled and several  RACINE COUNTY WATERFORD	06/07/07 17:20 CST  06/07/07 21:00 CST 06/07/07 23:00 CST  ed 1.3 inches in 43 minutes. Mino  06/07/07 21:43 CST 06/07/07 21:50 CST  I power-lines were damaged due to  06/07/07 22:00 CST  power-lines were damaged due to	o powerful straig	0 0 0 esulted and wate 15K 0 ht-line thundersto 0	Heavy Rain 42.9687N, 88.0539W ~ 42.95N, 87.9W er depths of 1 foot on roads were reported.  Thunderstorm Wind (EG 65 kt) 42.67N, 88.55W orm winds that raked the city of Elkhorn.  Thunderstorm Wind (MG 61 kt) 42.77N, 88.22W orm winds that raked the city of Waterford.  Thunderstorm Wind (EG 52 kt)

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Several large trees were uprooted by powerful, straight-line thunderstorm winds. Power-lines were damaged.

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
MILWAUKEE COUNTY 6.0 SW MILWAUKEE	06/07/07 22:10 CST 06/07/07 22:10 CST		10K 0	Thunderstorm Wind (MG 59 kt) 42.9687N, 88.0539W
Several large trees were uprooted by	powerful, straight-line thunderstor	m winds. Powe	r-lines were dam	aged.
MILWAUKEE COUNTY				
GLENDALE	06/07/07 22:15 CST 06/07/07 22:25 CST		10K 0	Thunderstorm Wind (EG 56 kt) 43.13N, 87.9W
Several large trees were uprooted by	powerful, straight-line thunderstor	m winds. Powe	r-lines were dam	aged.
Two lines of thunderstorms on Jur south-central and southeast Wisco and locally heavy rains (minor urba	onsin. Some of the cells generat			d front, moved east across wnburst winds that toppled large trees,
JEFFERSON COUNTY 3.0 E FT ATKINSON	06/18/07 14:15 CST		0	Thunderstorm Wind (EG 52 kt)
	06/18/07 14:15 CST		0	42.93N, 88.7908W
Powerful thunderstorm wind gusts top	opled several large trees, some up	to 18 inches in	diameter.	
KENOSHA COUNTY 1.0 NE BENET LAKE	06/18/07 14:57 CST		0.15M	Thunderstorm Wind (EG 74 kt)
3.0 NW SOMERS	06/18/07 15:12 CST		0	42.5102N, 88.0161W ~ 42.6807N, 87.9417W
of the damage path was on the order			probably on the c	order of 74 knots (85 mph). A large tree in Bristol of a home's roof was ripped off.
A powerful macroburst moved northe of the damage path was on the order fell on a church, resulting in apprecial  RACINE COUNTY  4.0 WSW STURTEVANT  3.5 NE HUSHER			probably on the c	
of the damage path was on the order fell on a church, resulting in apprecial RACINE COUNTY 4.0 WSW STURTEVANT 3.5 NE HUSHER A powerful macroburst moved northe on Interstate-94 between STH 11 and spans of wire. Additionally, there was and a Public Works Department gara damage. At least six other cars were the order of \$90,000 alone. Newspaporder of 3 to 5 miles. Based on the state of the state	06/18/07 15:12 CST 06/18/07 15:28 CST ast through the eastern half of Rac 20, leveled a barn, detroyed anot s wind damage to the Ives Grove 0 ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate	cine county and ther pole shed, respond to the course, the vere overturned ebris or fallen trenaged swath looked peak wind gu	0.60M 0 tore up hundreds riped the roof off county Board che by the powerful vies. Monetary danked like a war-zooked	of a home's roof was ripped off.  Thunderstorm Wind (EG 74 kt)
of the damage path was on the order fell on a church, resulting in apprecial RACINE COUNTY 4.0 WSW STURTEVANT 3.5 NE HUSHER A powerful macroburst moved northe on Interstate-94 between STH 11 and spans of wire. Additionally, there was and a Public Works Department gara damage. At least six other cars were the order of \$90,000 alone. Newspap order of 3 to 5 miles. Based on the staccounts indicated that visibility was laminum to the state of the country.	06/18/07 15:12 CST 06/18/07 15:12 CST 06/18/07 15:28 CST  ast through the eastern half of Rac d 20, leveled a barn, detroyed anot s wind damage to the Ives Grove 0 ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate less than 10 yards due to the wind	cine county and ther pole shed, respond to the course, the vere overturned ebris or fallen trenaged swath looked peak wind gu	0.60M 0 tore up hundreds riped the roof off County Board ches. Monetary daiked like a war-zosts were probably	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the y on the order of 87 knots (100 mph). Eyewitness
of the damage path was on the order fell on a church, resulting in apprecial RACINE COUNTY 4.0 WSW STURTEVANT 3.5 NE HUSHER A powerful macroburst moved northe on Interstate-94 between STH 11 and spans of wire. Additionally, there was and a Public Works Department gara damage. At least six other cars were the order of \$90,000 alone. Newspaporder of 3 to 5 miles. Based on the staccounts indicated that visibility was I	06/18/07 15:12 CST 06/18/07 15:28 CST ast through the eastern half of Rac 20, leveled a barn, detroyed anot s wind damage to the Ives Grove 0 ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate	cine county and ther pole shed, respond to the course, the vere overturned ebris or fallen trenaged swath looked peak wind gu	0.60M 0 tore up hundreds riped the roof off county Board che by the powerful vies. Monetary danked like a war-zooked	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the
of the damage path was on the order fell on a church, resulting in apprecial RACINE COUNTY 4.0 WSW STURTEVANT 3.5 NE HUSHER A powerful macroburst moved northe on Interstate-94 between STH 11 and spans of wire. Additionally, there was and a Public Works Department gara damage. At least six other cars were the order of \$90,000 alone. Newspaporder of 3 to 5 miles. Based on the staccounts indicated that visibility was IMILWAUKEE COUNTY 4.0 SE OAK CREEK 3.0 SE OAK CREEK	06/18/07 15:12 CST 06/18/07 15:12 CST 06/18/07 15:28 CST  ast through the eastern half of Radd 20, leveled a barn, detroyed anotes wind damage to the Ives Grove Celege. About a half-dozen campers versignificantly damaged by flying deper reports mentioned that the damatructural damage it is that estimate less than 10 yards due to the wind  06/18/07 15:29 CST 06/18/07 15:32 CST	cine county and ther pole shed, resolver course, the vere overturned ebris or fallen trenaged swath looked peak wind gus and rains.	0.60M 0 tore up hundreds iped the roof off county Board ches. Monetary daked like a war-zosts were probably	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the yon the order of 87 knots (100 mph). Eyewitness  Thunderstorm Wind (EG 56 kt) 42.8291N, 87.8142W ~ 42.8393N, 87.8282W
of the damage path was on the order fell on a church, resulting in apprecial record fell on a church fell on the state of the control of the control of the control of the church fell on the state of the control of the control of the control of the church fell of the church fell on the church fell of the control of the church fell of the church fell of the church fell on the church fell of the churc	06/18/07 15:12 CST 06/18/07 15:28 CST ast through the eastern half of Rac d 20, leveled a barn, detroyed anot s wind damage to the Ives Grove C ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate less than 10 yards due to the wind  06/18/07 15:32 CST	cine county and ther pole shed, resolver course, the vere overturned ebris or fallen trenaged swath looked peak wind gus and rains.	0.60M 0 tore up hundreds iped the roof off County Board che by the powerful vies. Monetary danked like a war-zosts were probably	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the y on the order of 87 knots (100 mph). Eyewitness  Thunderstorm Wind (EG 56 kt) 42.8291N, 87.8142W ~ 42.8393N, 87.8282W e on the order of 56 knots (65 mph).
of the damage path was on the order fell on a church, resulting in apprecial resulting resulting in apprecial resulting resultin	06/18/07 15:12 CST 06/18/07 15:12 CST 06/18/07 15:28 CST  ast through the eastern half of Radd 20, leveled a barn, detroyed anotes wind damage to the Ives Grove Celege. About a half-dozen campers versignificantly damaged by flying deper reports mentioned that the damatructural damage it is that estimate less than 10 yards due to the wind  06/18/07 15:29 CST 06/18/07 15:32 CST	cine county and ther pole shed, resolver course, the vere overturned ebris or fallen trenaged swath looked peak wind gus and rains.	0.60M 0 tore up hundreds iped the roof off county Board ches. Monetary daked like a war-zosts were probably	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the yon the order of 87 knots (100 mph). Eyewitness  Thunderstorm Wind (EG 56 kt) 42.8291N, 87.8142W ~ 42.8393N, 87.8282W
of the damage path was on the order fell on a church, resulting in apprecial resulting resulting in apprecial resulting r	06/18/07 15:12 CST 06/18/07 15:28 CST ast through the eastern half of Rac d 20, leveled a barn, detroyed anot s wind damage to the Ives Grove C ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate less than 10 yards due to the wind  06/18/07 15:32 CST 06/18/07 15:37 CST 06/18/07 15:41 CST	cine county and ther pole shed, resolf Course, the vere overturned ebris or fallen trenaged swath looked peak wind gus and rains.	0.60M 0 tore up hundreds iped the roof off County Board of by the powerful vies. Monetary daiked like a war-zosts were probably  10K 0 wind gusts were	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the y on the order of 87 knots (100 mph). Eyewitness  Thunderstorm Wind (EG 56 kt) 42.8291N, 87.8142W ~ 42.8393N, 87.8282W e on the order of 56 knots (65 mph).
of the damage path was on the order fell on a church, resulting in apprecial resulting resulting in apprecial resulting resultin	06/18/07 15:12 CST 06/18/07 15:28 CST ast through the eastern half of Rac d 20, leveled a barn, detroyed anot s wind damage to the Ives Grove C ge. About a half-dozen campers v e significantly damaged by flying de per reports mentioned that the dam tructural damage it is that estimate less than 10 yards due to the wind  06/18/07 15:32 CST 06/18/07 15:37 CST 06/18/07 15:41 CST	cine county and ther pole shed, resolf Course, the vere overturned ebris or fallen trenaged swath looked peak wind gus and rains.	0.60M 0 tore up hundreds iped the roof off County Board of by the powerful vies. Monetary daiked like a war-zosts were probably  10K 0 wind gusts were	Thunderstorm Wind (EG 74 kt) 42.6779N, 87.9727W ~ 42.8558N, 87.8512W s of trees, blew over several semi-tractor trailers a home, and toppled about 30 power-poles and 5 nambers, a Sheriff's Department storage building, winds. Several homes sustained tree debris amage to the power-poles and power-lines was or one. The width of the damage swath was on the younder of 87 knots (100 mph). Eyewitness on the order of 87 knots (100 mph). Eyewitness on the order of 56 knots (65 mph).  Thunderstorm Wind (EG 56 kt) 42.8291N, 87.8142W ~ 42.8393N, 87.8282W on the order of 56 knots (65 mph).

OZAUKEE COUNTY

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
3.0 SW MEQUON	06/18/07 16:00 CST 06/18/07 16:00 CST		2K 0	Thunderstorm Wind (EG 52 kt) 43.1893N, 88.0221W
Powerful thunderstorm winds toppled	I large trees. Estimated wind gusts	s were on the or	der of 52 knots (6	60 mph).
ROCK COUNTY				
BELOIT	06/18/07 21:30 CST		30K	Flash Flood (due to Heavy Rain)
	06/18/07 23:00 CST		0	42.52N, 89.03W
Repeated rounds of thunderstorms rewater damage. Some basements als				nd 3 feet. Several cars were stalled and sustained to 3 inch range.
KENOSHA COUNTY				
1.0 NE SILVER LAKE	06/18/07 23:00 CST		0.10M	Flash Flood (due to Heavy Rain)
	06/18/07 23:45 CST		0	42.5602N, 88.1561W
Ooppler radar rainfall estimates were On June 18th small clusters of sto nacrobursts generated powerful w	in the 2 to 3 inch range. Private or rms moved northeast through s vind gusts of 65 to 87 knots (75 to nicles. Localized flash flooding v	outheastern Wi to 100 mph) tha was reported. I	2.6 inches in Bri isconsin ahead it toppled large Maximum aftern	of a cold front. Wet microbursts and trees, damaged power-lines and oon air temperatures reached the mid
RACINE COUNTY				
5.5 SE BURLINGTON	06/21/07 06:44 CST		0	Hail (0.75 in)
	06/21/07 06:44 CST		0	42.6138N, 88.1936W
WHEATLAND	06/21/07 06:47 CST		0.20M	Hail (1.00 in)
VHEATLAND	06/21/07 06:47 CST 06/21/07 06:57 CST		0.20M 0	Hail (1.00 in) 42.6N, 88.2W ~ 42.58N, 88.12W
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter co	06/21/07 06:57 CST	land to Paddock	0	
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter cowere severely damaged.  KENOSHA COUNTY	06/21/07 06:57 CST pated the ground white from Wheat	land to Paddock	0 Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W wath, at least 600 acres of corn, soybean, and hay
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter co were severely damaged.  KENOSHA COUNTY	06/21/07 06:57 CST pated the ground white from Wheat 06/21/07 06:56 CST	land to Paddock	0 x Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W yath, at least 600 acres of corn, soybean, and hay Hail (0.88 in)
WHEATLAND PADDOCK LAKE  arge hail up to 1 inch in diameter co were severely damaged.  KENOSHA COUNTY	06/21/07 06:57 CST pated the ground white from Wheat	land to Paddock	0 Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W wath, at least 600 acres of corn, soybean, and hay
WHEATLAND PADDOCK LAKE  Large hail up to 1 inch in diameter co were severely damaged.  KENOSHA COUNTY  BILVER LAKE	06/21/07 06:57 CST pated the ground white from Wheat 06/21/07 06:56 CST	land to Paddock	0 x Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W yath, at least 600 acres of corn, soybean, and hay Hail (0.88 in)
WHEATLAND PADDOCK LAKE  .arge hail up to 1 inch in diameter covere severely damaged.  KENOSHA COUNTY  BILVER LAKE  RACINE COUNTY	06/21/07 06:57 CST pated the ground white from Wheat 06/21/07 06:56 CST	land to Paddock	0 x Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W yath, at least 600 acres of corn, soybean, and hay Hail (0.88 in)
KENOSHA COUNTY WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter cowere severely damaged.  KENOSHA COUNTY SILVER LAKE  RACINE COUNTY 2.0 NW STURTEVANT	06/21/07 06:57 CST  nated the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST	land to Paddock	0 x Lake. In this sw 0 0	42.6N, 88.2W ~ 42.58N, 88.12W  yath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in)  42.55N, 88.17W
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter cowere severely damaged.  KENOSHA COUNTY SILVER LAKE  RACINE COUNTY 2.0 NW STURTEVANT	06/21/07 06:57 CST  pated the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST		0 s Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter cowere severely damaged.  KENOSHA COUNTY SILVER LAKE  RACINE COUNTY 2.0 NW STURTEVANT  Lightning struck an electrical power to Sturtevant.	06/21/07 06:57 CST  pated the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST  ransformer, resulting in the loss of		0 s Lake. In this sw	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning 42.7204N, 87.9278W  veral stop lights in the area from Caladonia to
WHEATLAND PADDOCK LAKE Large hail up to 1 inch in diameter cowere severely damaged.  KENOSHA COUNTY SILVER LAKE  RACINE COUNTY 2.0 NW STURTEVANT  Lightning struck an electrical power to	06/21/07 06:57 CST  pated the ground white from Wheat  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST  ransformer, resulting in the loss of		0 c Lake. In this sw 0 0 0 3K 0 ustomers and se	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning 42.7204N, 87.9278W  veral stop lights in the area from Caladonia to  Thunderstorm Wind (EG 52 kt)
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WHEATLAND PADDOCK LAKE  Large hail up to 1 inch in diameter covere severely damaged.  KENOSHA COUNTY  SILVER LAKE  RACINE COUNTY  2.0 NW STURTEVANT  Lightning struck an electrical power to sturtevant.  DANE COUNTY  MADISON	06/21/07 06:57 CST  pated the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST  ransformer, resulting in the loss of  06/21/07 18:10 CST  06/21/07 18:15 CST	service to 700 c	0 c Lake. In this sw 0 c S Lake of the sweet	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning 42.7204N, 87.9278W  veral stop lights in the area from Caladonia to  Thunderstorm Wind (EG 52 kt)
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PADDOCK LAKE  Large hail up to 1 inch in diameter covere severely damaged.  KENOSHA COUNTY  SILVER LAKE  RACINE COUNTY  2.0 NW STURTEVANT  Lightning struck an electrical power to Sturtevant.  DANE COUNTY  MADISON  Numerous large tree branches were in the struct of the	06/21/07 06:57 CST  atted the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST  ransformer, resulting in the loss of  06/21/07 18:10 CST  06/21/07 18:15 CST  knocked down across the city as a  06/21/07 18:22 CST  06/21/07 18:22 CST	service to 700 c	0 0 0 3K 0 ustomers and se	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning 42.7204N, 87.9278W  veral stop lights in the area from Caladonia to  Thunderstorm Wind (EG 52 kt) 43.07N, 89.42W  Some large trees were also pushed over.  Hail (0.75 in)
WHEATLAND PADDOCK LAKE  Large hail up to 1 inch in diameter covere severely damaged.  KENOSHA COUNTY  SILVER LAKE  RACINE COUNTY  2.0 NW STURTEVANT  Lightning struck an electrical power to sturtevant.  DANE COUNTY MADISON  Numerous large tree branches were to some county  3.0 S CROSS PLAINS  In addition to the hail, estimated thun	06/21/07 06:57 CST  atted the ground white from Wheat  06/21/07 06:56 CST  06/21/07 06:56 CST  06/21/07 12:33 CST  06/21/07 12:33 CST  ransformer, resulting in the loss of  06/21/07 18:10 CST  06/21/07 18:15 CST  knocked down across the city as a  06/21/07 18:22 CST  06/21/07 18:22 CST	service to 700 c	0 0 0 3K 0 ustomers and se	42.6N, 88.2W ~ 42.58N, 88.12W  vath, at least 600 acres of corn, soybean, and hay  Hail (0.88 in) 42.55N, 88.17W  Lightning 42.7204N, 87.9278W  veral stop lights in the area from Caladonia to  Thunderstorm Wind (EG 52 kt) 43.07N, 89.42W  Some large trees were also pushed over.  Hail (0.75 in)
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IOWA COUNTY

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
CLYDE	06/21/07 19:20 CST		0	Thunderstorm Wind (EG 56 kt)
	06/21/07 19:20 CST		0	43.12N, 90.22W
Large trees were pushed over by powerful th	understorm wind gusts.			
LAFAYETTE COUNTY				
ARGYLE	06/21/07 21:00 CST		10K	Lightning
	06/21/07 21:00 CST		0	42.7N, 89.87W

Lightning struck a power-pole outside an electrical-generating plant in Arygle. The electrical charge associated with the lightning then traveled inside the plant and started a fire in the generator. Only minor damage was noted due to quick response by fire-fighters.

Two rounds of isolated severe storms affected parts of south-central and southeast Wisconsin on June 21st - one in the early morning hours and the second one during the evening. An upper-level low pressure and weak frontal boundary aided in the thunderstorm development. The storms that did become severe generated large hail and damaging downburst winds.

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